MINUTES OF THE TAC MEETING OF THE WOOD RIVER WATERSHED ADVISORY GROUP TUESDAY, FEBRUARY 25, 2003 CAREY, ID

Chairman Daryle James, called the meeting to order with the following in attendance: Carol Blackburn, Roger Parker, Bob Simpson, Clint Krahn, Mark Dallon, Chuck Pentzer, Maureen Meagher, Mike McDonald, William Hazen, Jerry Nance, Lynn Harmon, and DEQ representatives Jennifer Claire and Sonny Buhidar with Secretary Dana Sturgeon.

Jennifer presented the following information for the Little Wood River, dated February 25, 2003:

Designated Uses Little Wood River:

Cold Water Aquatic Life

- headwaters to reservoir
- reservoir to mouth

Primary Contact Recreation

- headwaters to reservoir
- reservoir to mouth

Salmonid Spawning

- headwaters to reservoir
- reservoir to City of Richfield

Existing Uses Fish Creek

Cold Water Aquatic Life

- headwaters to reservoir
- reservoir to mouth

Secondary Contact Recreation

- headwaters to reservoir
- reservoir to mouth

Salmonid Spawning

- headwaters to reservoir

Existing Uses Muldoon Creek:

Cold Water Aquatic Life

- headwaters to mouth

Salmonid Spawning

- headwaters to mouth

Primary Contact Recreation

- headwaters to mouth

Existing Uses Dry Creek

Cold Water Aquatic Life

- headwaters to mouth

Secondary Contact Recreation

- headwaters to mouth

No fish data collected

Existing Uses Loving Creek

Cold Water Aquatic Life

-headwaters to mouth

Primary Contact Recreation

-headwaters to mouth

No fish data

Jennifer presented graph's showing the normal, maximum, average and minimal readings in the following areas for each month of the year.

Fish Creek Above The Reservoir

Dissolved Oxygen

Ecoli

Total Suspended Solids

Total Phosphorous

Turbidity

Monthly Average Predicted Flow

Fish Creek Below The Reservoir

Dissolved Oxygen

Turbidity

Total Suspended Solids

Total Phosphorous

Ecoli

Monthly Average Predicted Flow

Muldoon Creek

Dissolved Oxygen
Total Suspended Solids
Total Phosphorous
Ecoli
Turbidity

Monthly Average Predicted Flow

Loving Creek

Dissolved Oxygen Turbidity Total Phosphorous Ecoli Total Suspended Solids

Dry Creek

Dissolved Oxygen Total Suspended Solids Total Phosphorous Ecoli Turbidity

It was the consensus of the group to request Dry Creek be delisted.

The March 2003 TAC meeting will be held at 7:00 P.M. on the 25th in Fairfield. The April meeting was scheduled for the 22nd at 7:30 P.M. in Carey at the City Hall.